

## CLAIMS

The invention claimed is:

1. (Original) A mobile medical device carrier comprising:
  - a. a platform comprising first and second opposite faces and further comprising first and second opposite ends; wherein said first opposite face is shaped to hold a medical device;
  - b. an array of wheels operatively attached to said second opposite face;
  - c. a first hinge operatively attached to said first opposite end;
  - d. a handle having first and second opposite ends with said first opposite end operatively attached to said first hinge and configured to permit restricted movement in an arc from a position approximately perpendicular to the plane of said platform to a position away from said platform and approximately 15 degrees above the plane of said platform such that said handle is prevented from entering said plane of said platform;
  - e. a second hinge operatively attached to said second opposite end of said handle; and
  - f. a handle leader operatively attached to said second hinge wherein said second hinge is configured to permit restricted movement of said handle leader in an arc from an approximately endwise relationship to said handle to a position approximately perpendicular to said handle, wherein said arc of travel is contained above the plane of said platform.
2. (Original) The mobile medical device carrier according to claim 1 further comprising flexible straps operatively attached to said platform and positioned to secure said medical device.
3. (Original) The mobile medical device carrier according to claim 2 wherein said array of wheels comprise three pairs of wheels, wherein at least one pair of said wheels are configured to swivel about their position on said platform, permitting steering and ease of propulsion of said mobile medical device carrier.
4. (Original) The mobile medical device carrier according to claim 3 wherein said handle leader further comprises a grip shaped to receive a human hand.
5. (Original) The mobile medical device carrier according to claim 1 further comprising a repository on said second opposite end of said platform sized to fit small articles for storage on said platform.

6. (Original) The mobile medical device carrier according to claim 5 wherein said array of wheels comprise three pairs of wheels, wherein at least one pair of said wheels are configured to swivel about their position on said platform, permitting steering and ease of propulsion of said mobile medical device carrier.

7. (Original) The mobile medical device carrier according to claim 6 wherein said handle leader further comprises a grip shaped to receive a human hand.

8. (Original) The mobile medical device carrier according to claim 1 further comprising a propulsion device operatively attached to at least one of said wheels to permit self-propulsion of said mobile medical device carrier.

9. (Original) A mobile medical device carrier comprising:

a. a platform comprising first and second opposite faces and further comprising first and second opposite ends; wherein said first opposite face is shaped to hold a medical device;

b. an array of wheels operatively attached to said second opposite face;

c. a first hinge operatively attached to said first opposite end of said platform;

d. a handle assembly operatively attached to said first hinge, wherein said handle assembly is restricted to rotate about said first hinge in an arc from approximately 15 degrees above the plane of said platform to approximately 90 degrees above the plane of said platform;

e. a second hinge attached to the said handle assembly;

f. a handle leader attached to said second hinge which is configured to restrict the movement of said handle leader from a position approximately 180 degrees in relationship to said handle to a position approximately 90 degrees perpendicular to said handle, and wherein said movement is confined to an area in the plane above said platform.

10. (Original) The mobile medical device carrier according to claim 9 further comprising flexible straps operatively attached to said platform and positioned to secure said medical device.

11. (Original) The mobile medical device carrier according to claim 10 wherein said array of wheels comprise three pairs of wheels, wherein at least one pair of said wheels are configured to swivel about their position on said platform, permitting steering and ease of propulsion of said mobile medical device carrier.

12. (Original) The mobile medical device carrier according to claim 11 wherein said handle leader further comprises a grip shaped to receive a human hand.

13. (Original) The mobile medical device carrier according to claim 9 further comprising a repository on said second opposite end of said platform sized to fit small articles for storage on said platform.

14. (Original) The mobile medical device carrier according to claim 13 wherein said array of wheels comprise three pairs of wheels, wherein at least one pair of said wheels are configured to swivel about their position on said platform, permitting steering and ease of propulsion of said mobile medical device carrier.

15. (Original) The mobile medical device carrier according to claim 14 wherein said handle leader further comprises a grip shaped to receive a human hand.

16. (Original) The mobile medical device carrier according to claim 9 further comprising a propulsion device operatively attached to at least one of said wheels to permit self-propulsion of said mobile medical device carrier.

17. (Cancelled) A mobile medical device carrier comprising:

a. a platform comprising first and second opposite faces and further comprising first and second opposite ends; wherein said first opposite face is shaped to hold a medical device;

b. an array of wheels operatively attached to said second opposite face;

c. a first hinge operatively attached to said first opposite end; and

d. a handle having first and second opposite ends with said first opposite end operatively attached to said first hinge and configured to permit restricted movement in an arc from a position approximately perpendicular to the plane of said platform to a position away from said platform and approximately 15 degrees above the plane of said platform such that said handle is prevented from entering said plane of said platform.

18. (Cancelled) The mobile medical device carrier according to claim 17 further comprising:

a. a second hinge operatively attached to said second opposite end of said handle; and

b. a handle leader operatively attached to said second hinge wherein said second hinge is configured to permit restricted movement of said handle leader in an arc from an approximately endwise relationship to said handle to a position approximately perpendicular to said handle, wherein said arc of travel is contained above the plane of said platform.

19. (Cancelled) The mobile medical device carrier according to claim 17 further comprising flexible straps operatively attached to said platform and positioned to secure said medical device.

20. (Cancelled) The mobile medical device carrier according to claim 18 wherein said array of wheels comprise three pairs of wheels, wherein at least one pair of said wheels are configured to swivel about their position on said platform, permitting steering and ease of propulsion of said mobile medical device carrier.

21. (New) A mobile medical device carrier comprising:

- a. a platform comprising first and second opposite faces and further comprising first and second opposite ends; wherein said first opposite face is shaped to hold a medical device;
- b. an array of wheels operatively attached to said second opposite face;
- c. a first hinge operatively attached to said first opposite end;
- d. a handle having first and second opposite ends with said first opposite end operatively attached to said first hinge and configured to permit restricted movement in an arc from a position approximately perpendicular to the plane of said platform to a position away from said platform and approximately 15 degrees above the plane of said platform such that said handle is prevented from entering said plane of said platform.
- e. a second hinge operatively attached to said second opposite end of said handle; and
- f. a handle leader operatively attached to said second hinge wherein said second hinge is configured to permit restricted movement of said handle leader in an arc from an approximately endwise relationship to said handle to a position approximately perpendicular to said handle, wherein said arc of travel is contained above the plane of said platform.